

Social Security Administration

§ 404.250

Since she has only 16 years of actual earnings, we must include 19 years of zero earnings in this old-start computation to reach the required 35 benefit computation years.

We next divide her total social security earnings (\$53,400) by the 420 months in her benefit computation years and find her average monthly wage to be \$127.

We apply the old-start computation formula to Ms. D's average monthly wage as follows: 40 percent of the first \$50 of her average monthly wage (\$20.00), plus 10 percent of the remaining \$77 of her average monthly wage (\$7.70), for a total of \$27.70.

We then apply 14 1-percent increments to that amount, increasing it by \$3.88 to \$31.58. We find \$31.58 in column I of the December 1978 benefit table in appendix III and find her primary insurance amount of \$195.90 on the same line in column IV. We apply the 9.9 percent automatic cost-of-living increase effective for June 1979 to \$195.90 and get an old-start primary insurance amount of \$215.30 which we then increase to \$246.10 to reflect the 14.3 percent cost-of-living increase effective for June 1980, and to \$273.70 to reflect the June 1981 increase. Since that primary insurance amount is higher than the \$153.10 primary insurance amount computed under the average-monthly-wage method and the \$153.30 primary insurance amount computed under the average-indexed-monthly-earnings method, we base Ms. D's benefits (and those of her family) on \$215.30 (plus later cost-of-living increases), which is the highest primary insurance amount.

[47 FR 30734, July 15, 1982, as amended at 55 FR 21382, May 24, 1990; 57 FR 23157, June 2, 1992]

§404.242 Use of old-start primary insurance amount as guaranteed alternative.

If your primary insurance amount as computed under the old-start method is higher than your primary insurance amount computed under the average-monthly-wage method, your old-start primary insurance amount will serve as the guaranteed alternative to your primary insurance amount computed under the average-indexed-monthly-earnings method, as described in §404.230. However, earnings that you

have in or after the year you reach age 62, or become disabled or die before age 62 are not used in an old-start computation in this situation.

§404.243 Computation where you are eligible for a pension based on non-covered employment.

The provisions of §404.213 are applicable to computations under the old-start method, except for paragraphs (c) (1) and (2) and (d) of that section. Your primary insurance amount will be whichever of the following two amounts is larger:

(a) One-half the primary insurance amount computed according to §404.241 (before application of the cost of living amount); or

(b) The primary insurance amount computed according to §404.241 (before application of the cost of living amount), minus one-half the portion of your monthly pension which is due to noncovered work after 1956 and for which you were eligible in the first month you became eligible for Social Security benefits. If the result is not a multiple of \$0.10, we will round to the next lower multiple of \$0.10. (See §404.213 (b)(3) if you are not eligible for a monthly pension in the first month you are entitled to Social Security benefits.) To determine the portion of your pension which is due to noncovered work after 1956, we consider the total number of years of work used to compute your pension and the percentage of those years which are after 1956 and in which your employment was not covered. We take that percentage of your total pension as the amount which is due to your noncovered work after 1956.

[52 FR 47918, Dec. 17, 1987]

SPECIAL COMPUTATION RULES FOR PEOPLE WHO HAD A PERIOD OF DISABILITY

§404.250 Special computation rules for people who had a period of disability.

If you were disabled at some time in your life, received disability insurance benefits, and those benefits were terminated because you recovered from your disability or because you engaged in substantial gainful activity, special rules apply in computing your primary